

Composite Tetramitus WET Tests

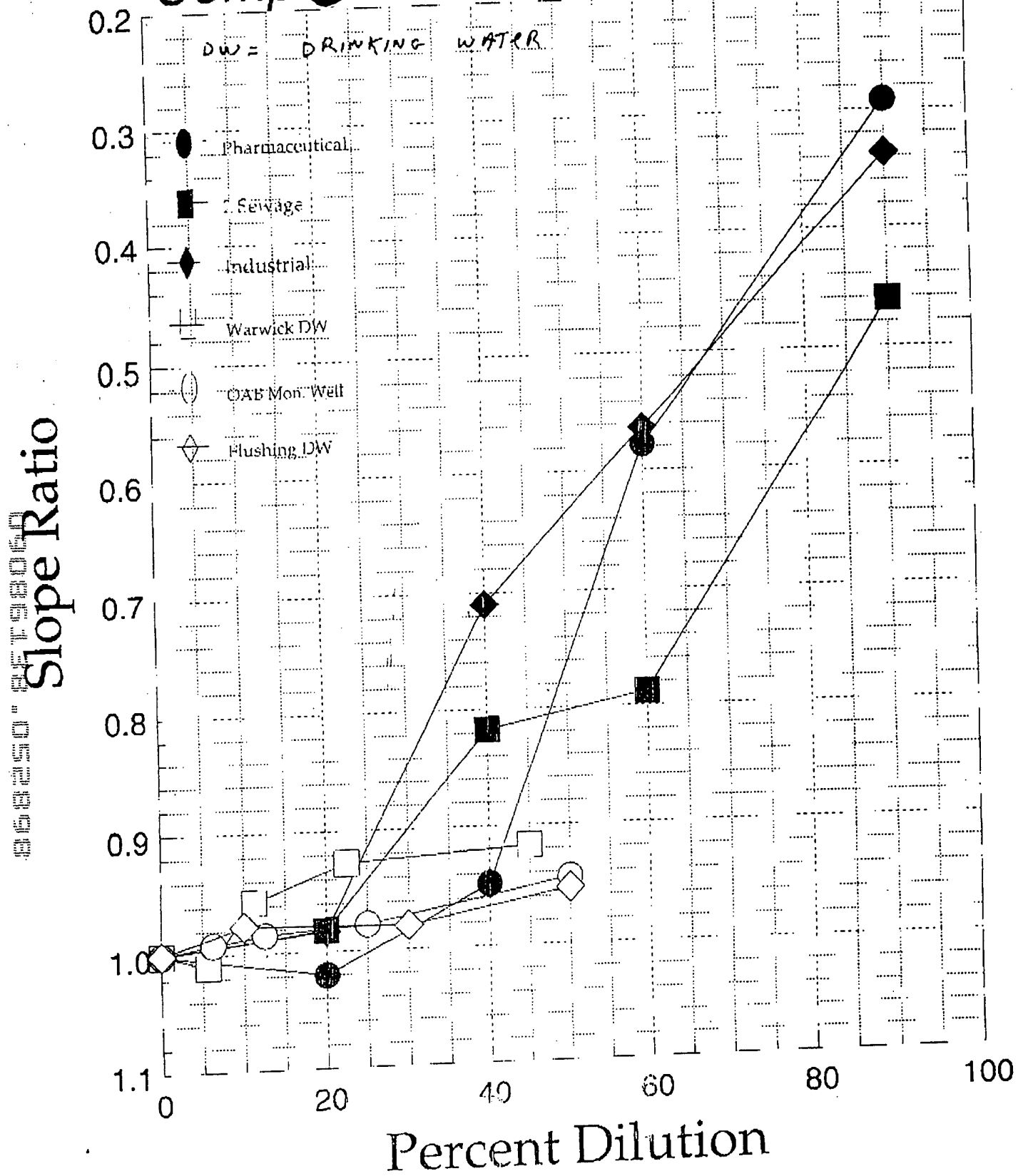


Figure 1

068250" OCT 1980

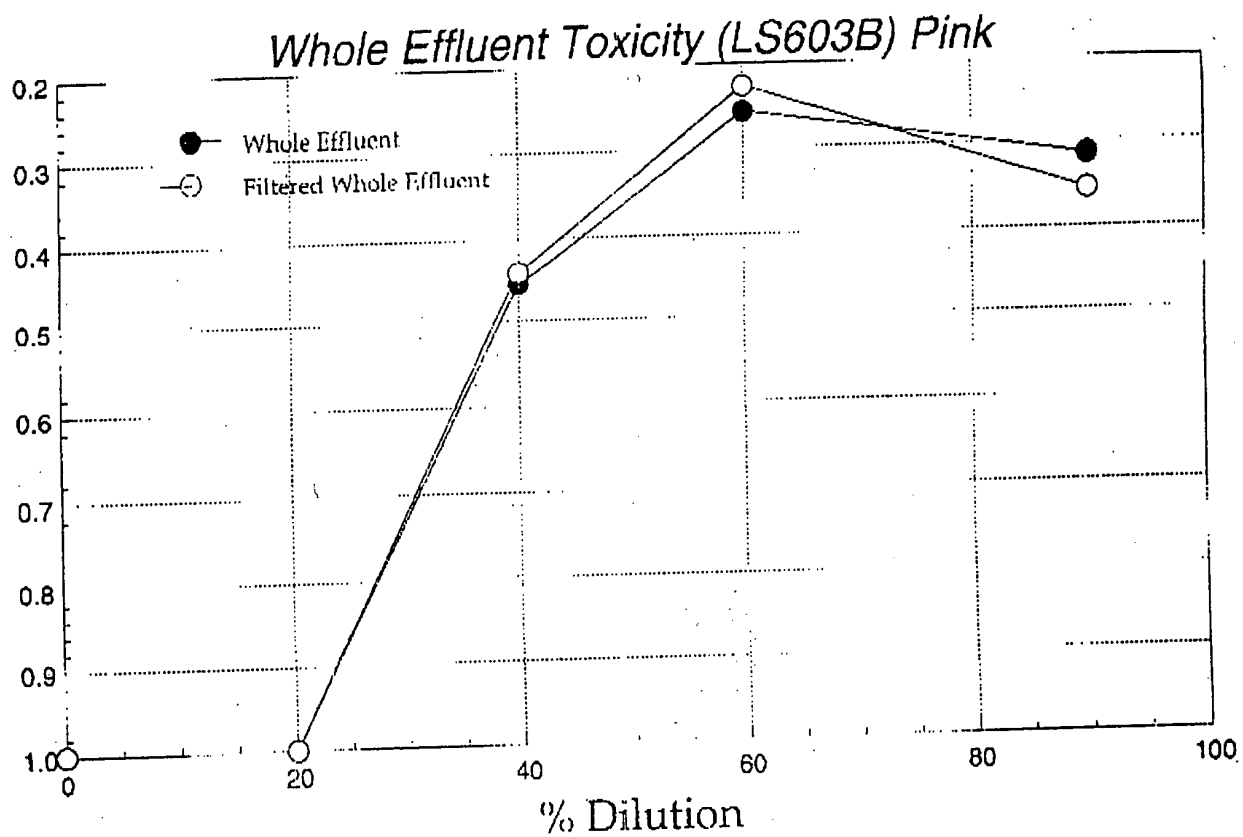


Figure 2

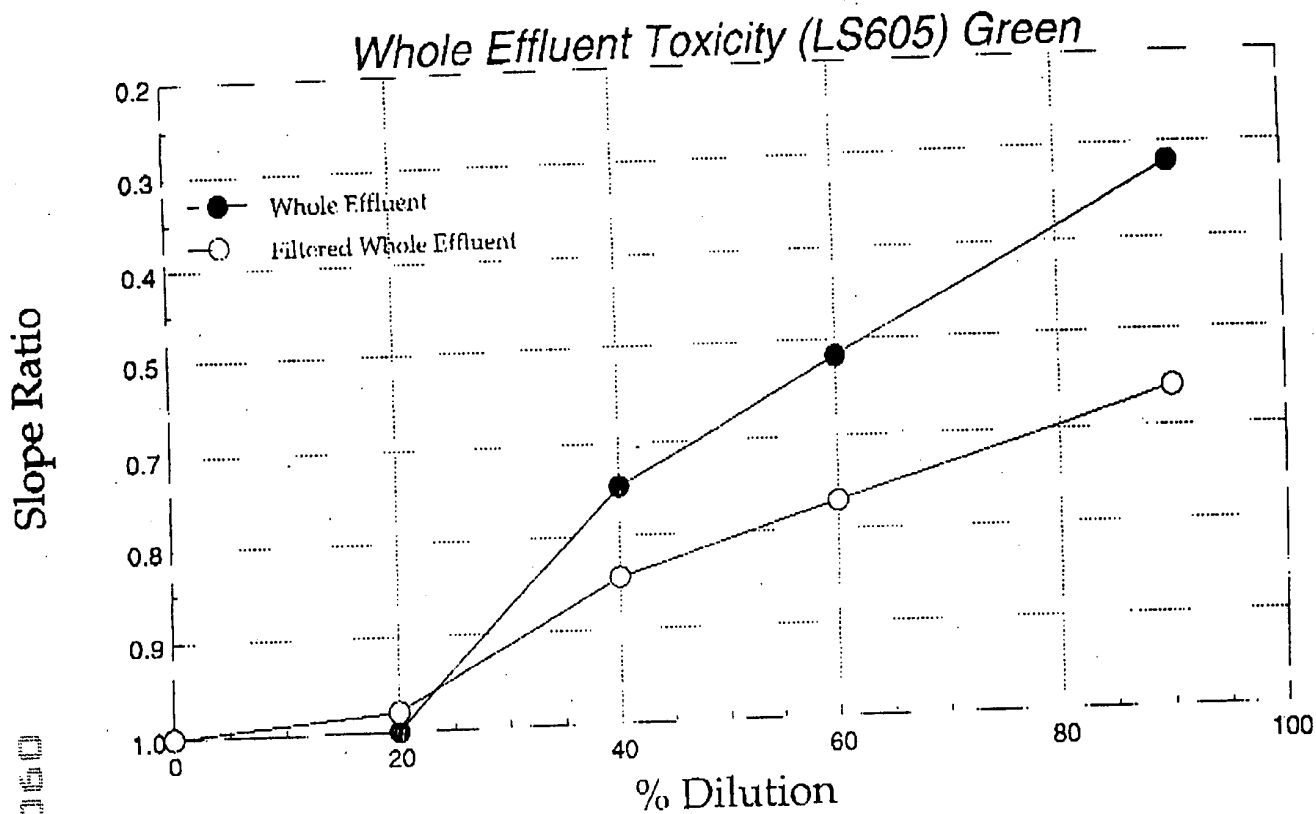


Figure 3A

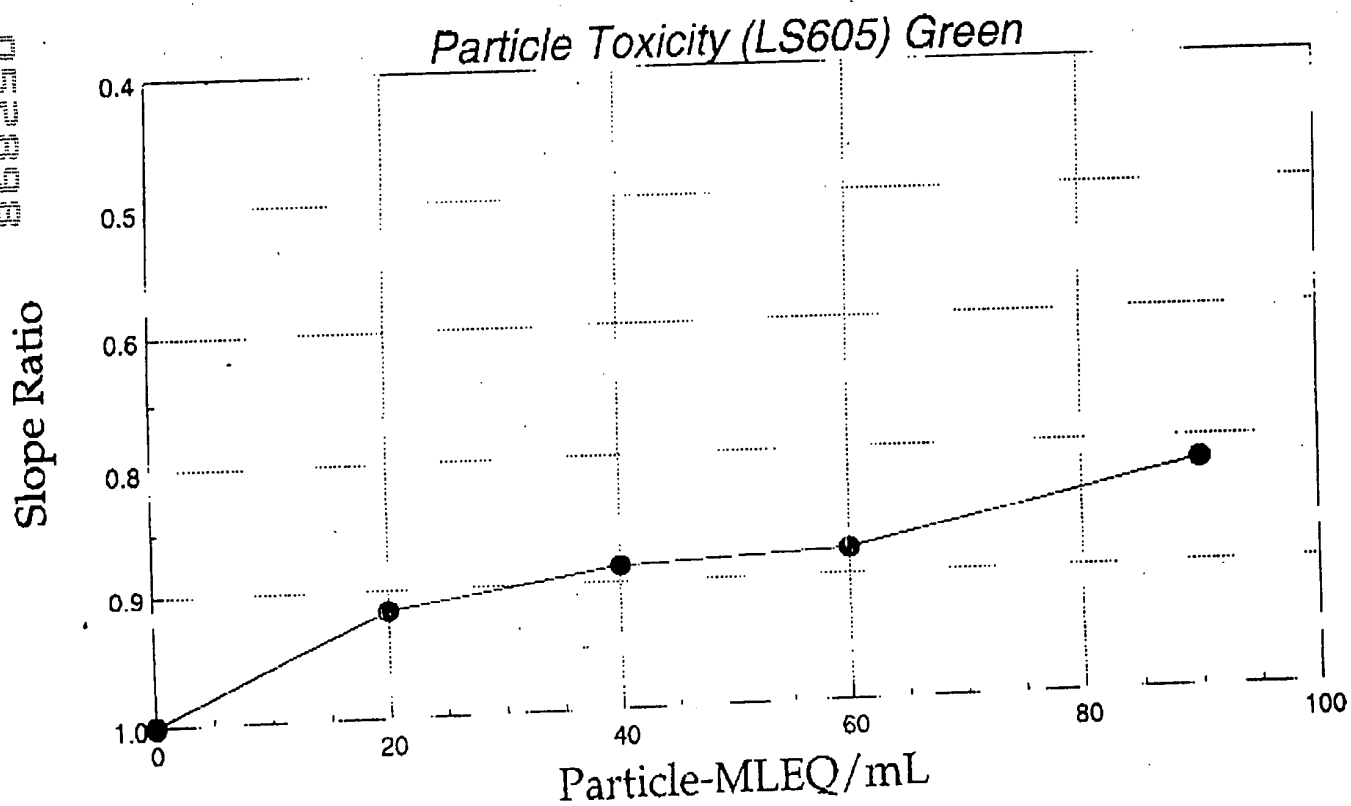


Figure 3B

068250" 8ET93060

Slope Ratio

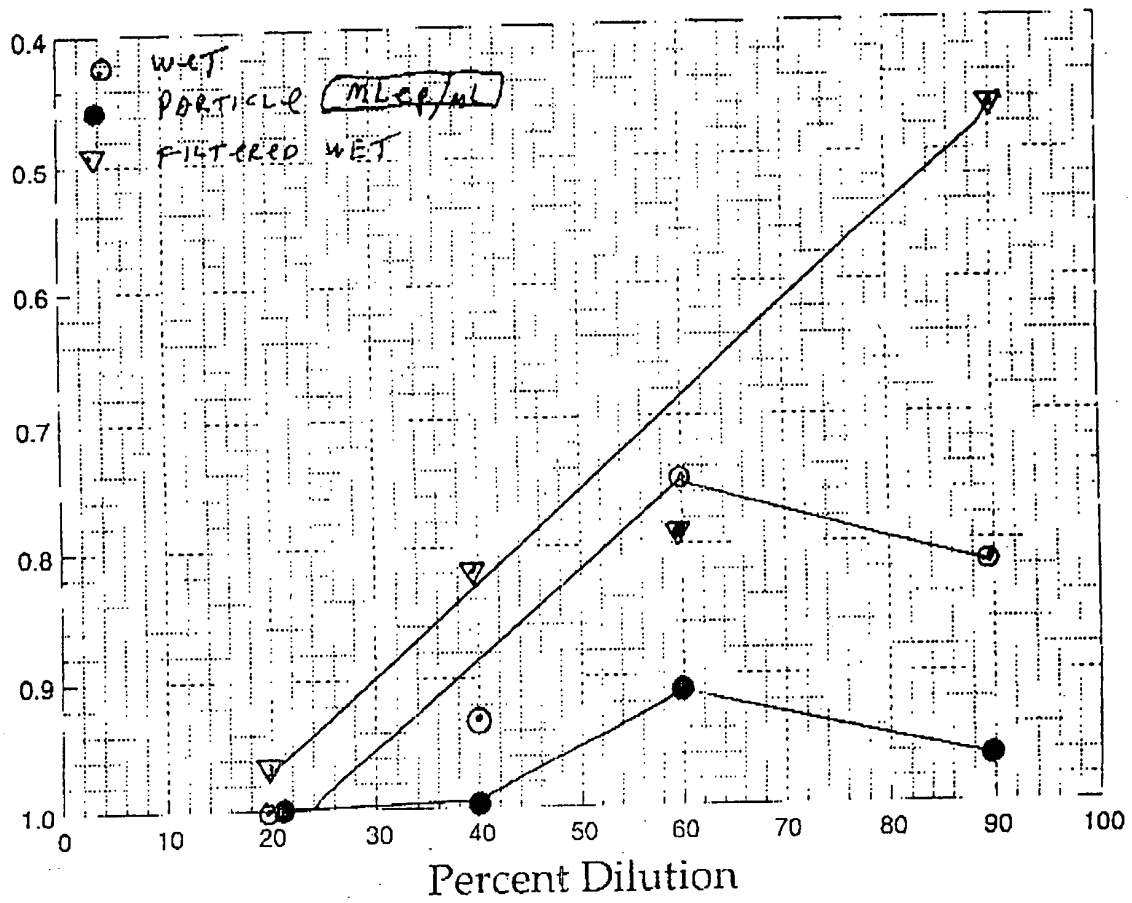


Figure 4

862250" BT98060

Slope Ratio

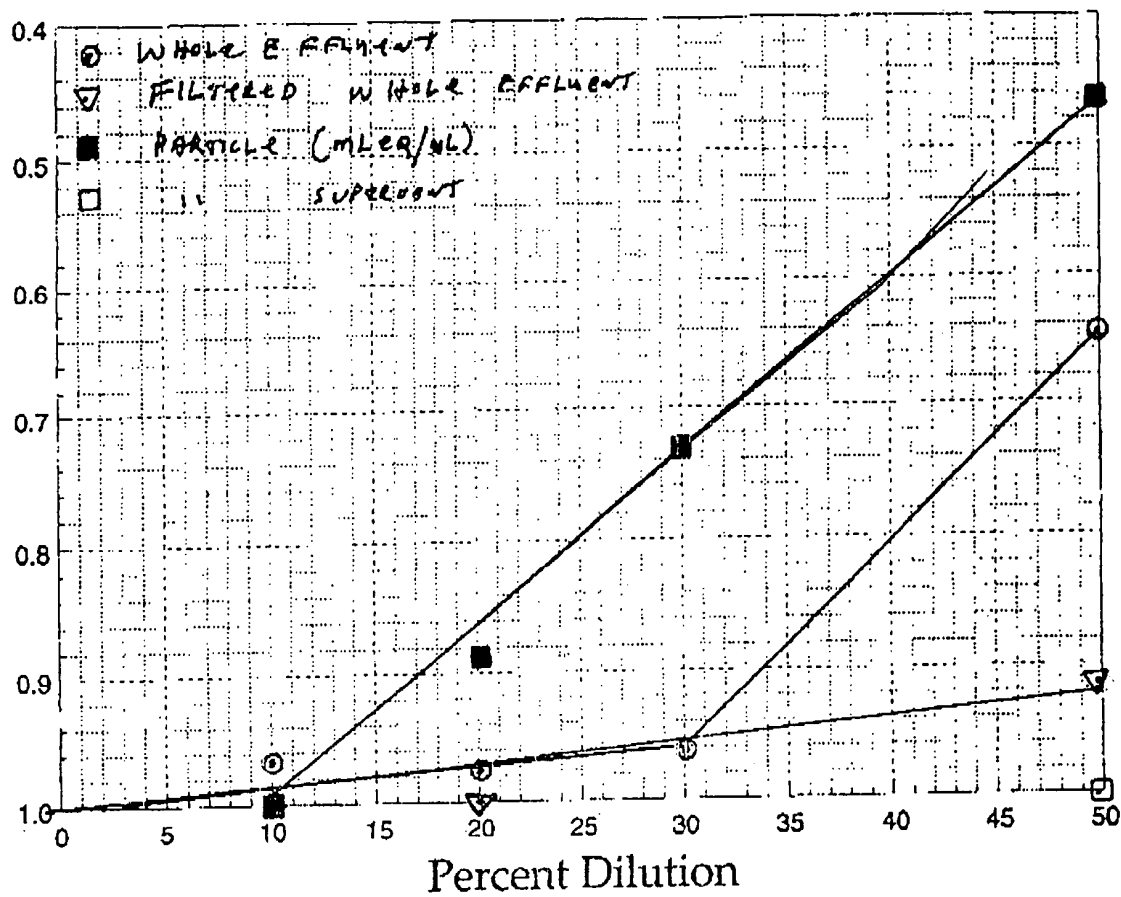


Figure 5

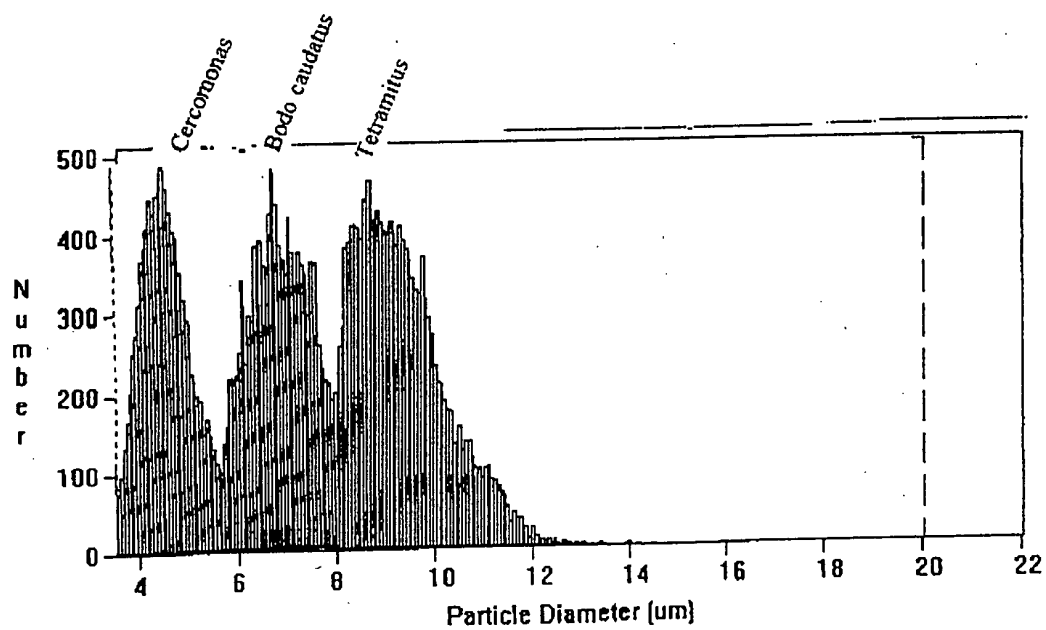


Figure 6

A histogram showing the particle size distribution at 0 hours. The x-axis is labeled "Particle Diameter (um)" and ranges from 0 to 14 with major ticks every 2 units. The y-axis is labeled "Number" and ranges from 0 to 60 with major ticks every 20 units. The distribution is bimodal, with a smaller peak around 3.5 um (reaching a count of approximately 60) and a larger, broader peak centered around 9.5 um (reaching a count of approximately 70). The data is represented by vertical bars.

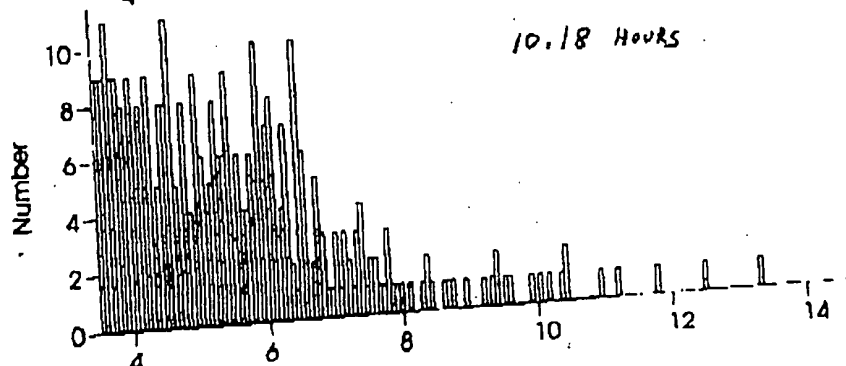
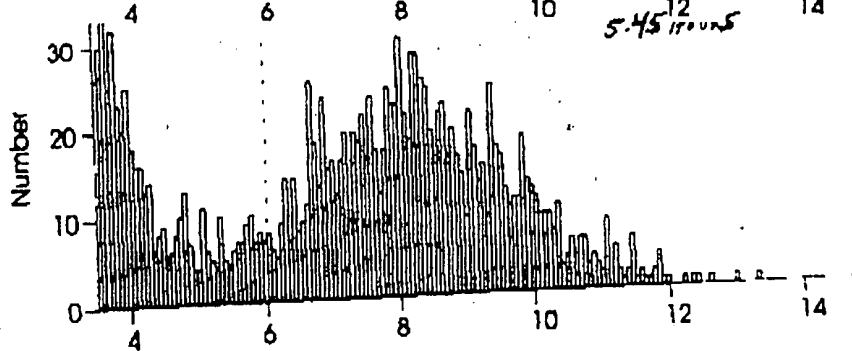
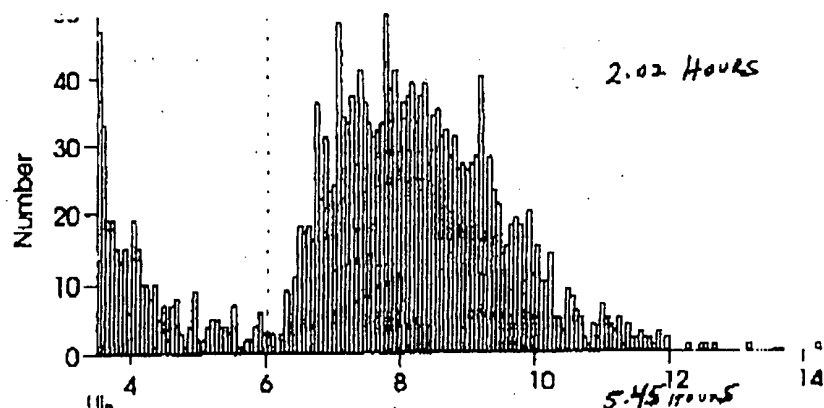
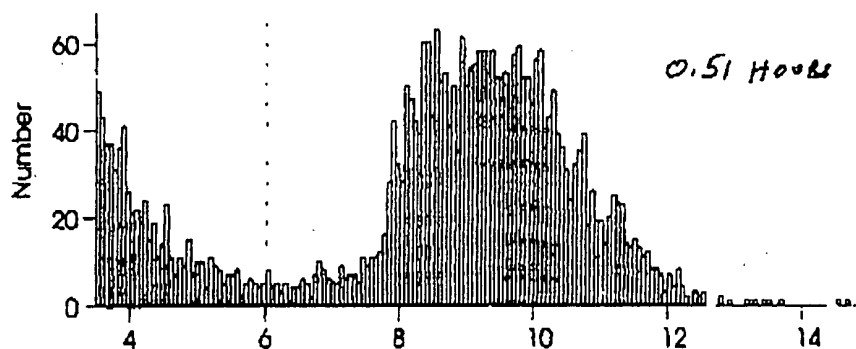


Figure 7